S.No.	Region	Voltage	Name of Transmission Line	State
5.	NR-II	220 KV	Sarna-Dausa II	J & K, PUNJ
6.	NR-II	400 KV	Moga-Hissar II	PUN, HAR
7.	NR-II	220 KV	Hissar-Hissar IV	HAR
8.	NR-II	400 KV	Chamera-Moga I	HIM, PUNJ
9.	NR-II	220 KV	Salal-Jammu II	J&K
10.	NR-II	220 KV	Hissar Hissar III	HAR
11.	NR-II	400 KV	Moga-Hissar I	PUNJ, HAR
12.	NR-II	220 KV	Kishenpur-Sarna II	J&K
13.	NR-II	220 KV	Kishenpur-Sarna I	J&K
14.	NR-II	400 KV	Hissar-Bhiwani I	HAR
1.	SR	400 KV	Neyveli-Selam II	TN
2.	SR	400 KV	Ram'dam-Chandrapur I	AP,MAH
3.	SR	400 KV	Ram'dam-Chandrapur II	AP, MAH
4.	SR	400 KV	Vijayawada-Gazuwaka	AP
5.	SR	400 KV	Khammam-Vijayawada	AP
6.	SR	400 KV	Ram'dam-Khammam	AP
7.	SR	400 KV	Ud'Pet Trichur Nor I	AP, TN
8.	SR	400 KV	Ud'pet Trichur Nor II	AP, TN
9.	SR	400 KV	Madurai-Udmalpet	TN, AP
10.	SR	400 KV	Neyveli-Tiruchi I	TN
11.	SR	400 KV	Neyveli-Tiruchi II	TN
12.	SR	400 KV	Trichy-Madurai I	TN
13.	SR	400 KV	Trichy-Madurai II	TN
1.	WR	220 KV	Kakrapar-Vav II	MAH
2.	WR	220 KV	Kakrapar-Vav I	MAH
3.	WR	220 KV	Kakrapar-Bharuch I	MAH
4.	WR	220 KV	Kakrapar-Bharuch II	MAH
5.	WR	220 KV	Kawas-Bharuch II	GUJ, MAH
6.	WR	220 KV	Kawas-Bharuch I	GUJ, MAH
7.	WR	220 KV	Kakrapar-Vapi I	MAH
8.	WR	220 KV	Kakrapar-Vapi II	MAH
9.	WR	220 KV	Gandhar-Bharuch II	GUJ, MAH
10.	WR	220 KV	Gandhar-Bharuch I	GUJ, MAH

Note: ER=Eastern Region; WB=West Bengal; BIH=Bihar; ORI=Orissa NER=North Eastern Region; ASS=Assam, ARUN=Arunachal Pradesh; NAGA=Nagaland; NR=Northern Region; UP=Uttar Pradesh; RAJ=Rajasthan; PUNJ=Punjab, HIM=Himachal Pradesh; HAR=Haryana; J&K=Jammu & Kashmir; SR=Southern Region; TN=Tamil Nadu; AP=Andhra Pradesh; WR=Western Region;

Monitoring of Watershed Programme

2963. SHRI YERRA NARAYANASAMY: Will the Minister of RURAL AREAS AND EMPLOYMENT be pleased to state:

(a) whether Government have implemented the Watershed Programme for rural areas;

(b) what were the funds allotted for Watershed schemes in 1995-96;

(c) the amount out of these funds utilised for Watershed management in 1995-96;

(d) whether a separate monitoring body exclusively for Watershed managment has been set up;

(c) if so. the work done by this body this year; and

(f) the further supervision/monitoring proposed for proper implementation of the Watershed Programme?

THE MINISTER OF STATE IN THE MINISTRY OF RURAL AREAS AND EMPLOYMENT (SHRI CHANDRADEO PRASAD VERMA): (a) Area Development on Watershed basis has been started from 1995-96 under Drought Prone Area Programme(DPAP), Desert Development Programme (DDP) and Integraged Wastelands Development Programme (IWDP) under the administrative control of this Ministry and in accordance with the Guidelines for Watershed Development effective from 1/4/95.

(b) and (c) The funds allocated and utilized on watershed development projects under 3 programmes during 1995-96 were as under:—

(Rs. in lakhs)

S.No.	Programme	Allocation for Watershed Projects	Expen-on Watershed Projects
1.	DPAP	22,975.00	5,388.64
2.	DDP	9,928.00	1,512.11
3.	IWDP	176.66	16.82
	Total	33,079.66	6,917.57

The guidelines for Watershed development also provide for utilisation of 50% of the funds released under the Employment Assurance Scheme (EAS), on area development on watershed basis in the blocks covered under this scheme. Allocation under basis scheme is shared between Centre and States on 80:20 basis. Total Centre releases during 1995- 96 under this scheme were Rs. 1,70,569.00 lakhs.

(d) to (f) No separate body for monitoring the progress of development of watershed projects has been step up in this Ministry. The financial performance and physical achievements of watershed projects developed under DPAP and DDP are monitored through monthly and quarterly progress reports sent by the State Government in respect of projects taken up by each District Rural Development Agency (DRDA). Qualitative monitoring is done by the Area Officers of the Ministry through field visits in the States.

Physical and financial performance of the projects developed under IWDP, is monitored through quarterly reports. In addition independent evaluators are appointed after two monsoons to evaluate the work of each project. Besides the above, progress of projects is also monitored through field visits by Senior Officer of the departments of Wastelands Development.

1000 MW Power Project in Gujarat

2964. SHRI CHIMANBHAI HARIBHAI SHUKLA: Will the PRIME MINISTER be pleased to state:

(a) whether there is any proposal is set up a 1000 MW power project in Gujarat;

(b) if so, the extent of the amount proposed to be incurred on the said project;

(c) if not the reasons therefor; and

(d) by when the said project is likely to be started?

THE MINISTER OF STATE IN THE MINISTRY OF POWER AND MINISTER OF STATE IN THE MINISTRY OF NON-CONVENTIONAL ENERGY SOURCES (DR. S. VENUGOPALACHARI): (a) to (c) No proposal for techno-economic clearance for setting up a 1000 MW power project in Gujarat has been received in the Central Electricity Authority (CEA).

(d) Does not arise.

Impact of shortage of fuel and other facilities on Power Collaboration Projects

2965. DR Y. LAKSHMI PRASAD: Will the PRIME MINISTER be pleased to state:

(a) whether shortage of fuel, inadequate transport and port facilities are hitting hard the new collaboration power projects; and

(b) if so, the steps taken to improve the core sector of the power projects?

THE MINISTER OF STATE IN THE MINISTRY OF POWER AND MINISTER OF STATE IN THE MINISTRY OF NON-CONVENTIONAL ENERGY SOURCES